



SMS

DESIGNED FOR MUNICIPALITIES, CONSTRUCTION, MANUFACTURING & AGRICULTURE CELLULAR-BASED COMMUNICATION - NO INTERNET OR WIFI REQUIRED

SYSTEM BENEFITS & FEATURES

- 24/7 Monitoring
- **Real-time Event Notification**
- View Historical data
- Event Critical Temp/Level/Status changes
- Intruder Notification
- Avoid Equipment damage
- Easy Installation & Weatherproof
- Eliminate On-Site Visit/Check
- Works at Powered & Non-Powered Sites

Tank Level

Water Sludge Bitumen Septage

CONY

4 MODELS AVAILABLE

Site Monitor

Power Failure Intrusion Temperature Leak Detection

Input - Events

Tank Level Device On/Off Door/Window Liquid Flow AC/DC Current On/Off

SMS-LT For Sites With Available Power

- Single Input Monitoring
- Multi-sensor "daisv chain"
- Site Power Failure Alert

SMS-ST For Sites With Available Power

- Multiple Input Monitoring
- Multiple Output Control
- Site Power Failure Alert

SMS-LTB For Sites Without Available Power

- Single Input Monitoring
- Low Internal Battery Alert
- 1-2 Year Battery Rechargeable

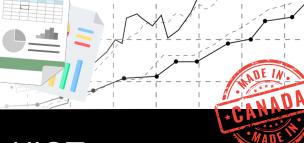
SMS-PLUS For Sites With Available Power

- Multiple Input Monitoring
- Multiple Output Control
- Temperature & Flow Monitoring

SITE APPLICATIONS

- Manufacturing/Production
- Pumphouses/Lift Stations
- Warehouses/Out-Buildings
- On-Site Equipment/Motors
- Security Monitoring
- Farm Operation
- Wells/Tanks
- Tool & Equipment Sheds

Event-Based Reports, Graphs & Spreadsheets



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ConXIOT.com

SMS SYSTEM OVERVIEW

Our Site Monitoring System(SMS) provides a cost-effective, compact/self-contained cellular-based weatherproof device with a back-up or operational battery and single or multi-input peripheral monitoring.

Event Activity Monitoring:

Real-Time, Scheduled & HistoricalConfigurable inputs provide a mix of:

- Dry/Digital Contact On/Off
- Voltage Level Changes
- Temperature Changes

Alerts/Notifications:

- Input Status On/Off or Open/Closed
- Voltage Threshold high/low
- Tank Level High/Low
- Flow Threshold On/Off/Volume
- Temperature Threshold High/Low
- Power Failure / Power Restored

Reports:

- Configurable by: Date, Date Range, Input, Event History
- Provides both graphs and report tables
- Web-based (no app or software) to view, print, export by excel or csv format

SPECIFICATIONS	SMS-LT	SMS-LTB	SMS-ST	SMS-PLUS
Pricing				
\$0 Free-To-Use System - Return Device to End Annual Subscription	\$0	\$0	\$0	\$0
12-Month Annual Subscription (Per Month \$)	\$39	\$49	\$59	\$69
Warranty - Onsite System				
Lifetime Replacement (Additional Sensors - 1 Year)	YES	YES	YES	YES
Input Options				
Input 1 - Low (Ground)	YES	YES	YES	
Input 2 - 12 VDC				
Input 3 - Low or Hi				YES
Input 4 - Low or Hi				YES
Input 5 - ADC 0-10VDC (Report on Check-Ins)			YES	
Input 6 - ADC 0-5VDC (Report on Threshold/Time/Accumulation)				YES
Input 7 - 1-Bit Bus (Temperature Sensor - Max: 2)				YES
Output Options				
Output 1 - Low (Ground) - On/Off/Pulse Capable			YES	YES
Output 2 - Low (Ground) - On/Off/Pulse Capable			YES	YES
Output 3 - VDO 4.5 VDC (On/Off)			YES	
Notifications				
Battery Low	YES	YES	YES	YES
Customizable Events	YES	YES	YES	YES
Power Disconnect/Failure	YES		YES	YES
Power Source				
Internal Battery (1-3 years) Rechargeable lithium ion		YES		
Internal Battery (2-3 hours) Backup	YES		YES	YES
12 VDC - (w/120 VDC to 12 VDC Power Supply)	YES		YES	YES
Sensors - 1-Time Purchase - 1-Year Warranty				
Water Leak	\$100	\$100	\$100	\$100
Magnetic Door/Window	\$50	\$50	\$50	\$50
Tank-Level Float (High or Low)	\$100	\$100	\$100	\$100
AC Current Monitoring (On/Off)	\$100	\$100	\$100	\$100
Temperature (2 Probes Maximum)				\$100
Tank-Level - Ultrasonic				\$500
Flow Meter - Ultrasonic				\$2,000
* Paid Term-Subscriptions & Sensors are Non-Refundable	Prices are s	ubject to change	without notice - A	pr, 22 2025

